FRAME HEIGHT AND RAMP ANGLE DATA

S/T SMALL TRUCK

T 10643 Small Pickup 1

Heights (To Ground) 1

Angle 1

Approach Angle(s) (Bottom of) 1

Departure Angle(s) (Bottom of) 1

122.9” Wheelbase – T 10643 2

S/T 10516 2-Door Small Utility 3

Heights (To Ground) 3

Angle 3

Approach Angle(s) (Bottom of) 3

Departure Angle(s) (Bottom of) 3

100.5” Wheelbase – S 10516 4

100.5” Wheelbase – T 10516 4

S/T 10506 4-Door Small Utility 5

Heights (To Ground) 5

Angle 5

Approach Angle(s) (Bottom of) 5

Departure Angle(s) (Bottom of) 5

107.0” Wheelbase – S 10506 6

107.0” Wheelbase – T 10506 6

S/T MIDSIZE TRUCK

S/T 15403 Midsize Regular Cab Pickup 7

Heights (To Ground) 7

Angle 7

S/T MIDSIZE TRUCK – *(Continued)*

Approach Angle(s) (Bottom of) 7
Departure Angle(s) (Bottom of) 7
111.0” Wheelbase – S 15403 8
111.0” Wheelbase – T 15403 8
S/T 15653 Midsize Extended Cab Pickup 9
Heights (To Ground) 9
Angle 9
Approach Angle(s) (Bottom of) 9
Departure Angle(s) (Bottom of) 9
126.0” Wheelbase – S 15653 10
126.0” Wheelbase – T 15653 10
S/T 15643 Midsize Crew Cab Pickup 11
Heights (To Ground) 11
Angle 11
Approach Angle(s) (Bottom of) 11
Departure Angle(s) (Bottom of) 11
126.0” Wheelbase – S 15643 12
126.0” Wheelbase – T 15643 12
S/T 15603 Midsize Chassis Cab 13
Heights (To Ground) 13
Angle 13
Approach Angle(s) (Bottom of) 13
Departure Angle(s) (Bottom of) 13
126.0” Wheelbase – S 15603 14

S/T MIDSIZE TRUCK – *(Continued)*

S/T 15506, S/T 15806, S/T 15836 4-Door Midsize Utility 15

Heights (To Ground) 15

Angle 15

Approach Angle(s) (Bottom of) 15

Departure Angle(s) (Bottom of) 15

113.0” Wheelbase – S 15506 16

129.0” Wheelbase – S 15806 16

129.0” Wheelbase – S 15836 17

113.0” Wheelbase – T 15506 17

129.0” Wheelbase – T 15806 18

129.0” Wheelbase – T 15836 18

C/K FULLSIZE TRUCK

C/K Fullsize Pickups 19

Heights (To Ground) 19

Angle 19

Approach Angle(s) (Bottom of) 19

Departure Angles(s) (Bottom of) 19

C/K Fullsize Chassis-Cabs 20

Heights (To Ground) 20

Angle 20

Approach Angle(s) (Bottom of) 20

Departure Angles(s) (Bottom of) 20

119.0” Wheelbase – C 15703 21

133.0” Wheelbase – C 15903 21

C/K FULLSIZE TRUCK – *Continued*

143.5” Wheelbase – C 15753 22
153.0” Wheelbase – C 15543 22
157.5” Wheelbase – C 15953 22
119.0” Wheelbase – K 15703 23
133.0” Wheelbase – K 15903 23
143.5” Wheelbase – K 15753 24
153.0” Wheelbase – K 15543 25
157.5” Wheelbase – K 15953 25

C/K 25000 Fullsize Pickups & Chassis-Cabs

133.0” Wheelbase – C 25903 26
143.5” Wheelbase – C 25753 26
153.0” Wheelbase – C 25743 27
157.5” Wheelbase – C 25953 27
167.0” Wheelbase – C 25943 27
133.0” Wheelbase – K 25903 28
143.5” Wheelbase – K 25753 28
153.0” Wheelbase – K 25743 29
157.5” Wheelbase – K 25953 29
167.0” Wheelbase – K 25943 30

C/K 35000 Fullsize Pickups & Chassis-Cabs

157.5” Wheelbase – C 35953 30
167.0” Wheelbase – C 35943 30
133.0” Wheelbase – K 35903 31
157.5” Wheelbase – K 35953 31

C/K FULLSIZE TRUCK – *Continued*

167.0” Wheelbase – K 35943 32

C/K 36000 Fullsize Chassis-Cabs

137.0” Wheelbase – C 36003 32

161.5” Wheelbase – C 36053 32

161.5” Wheelbase – C 36403 33

137.0” Wheelbase – K 36003 33

161.5” Wheelbase – K 36053 33

161.5” Wheelbase – K 36403 34

C/K 15000/25000 Fullsize Utility 35

Heights (To Ground) 35

Angle 35

Approach Angle(s) (Bottom of) 35

Departure Angles(s) (Bottom of) 35

116.0” Wheelbase – C 15706 36

130.0” Wheelbase – C 15906 36

116.0” Wheelbase – K 15706 37

130.0” Wheelbase – K 15906 38

130.0” Wheelbase – C 25906 38

130.0” Wheelbase – K 25906 39

C/K 15000/25000 Fullsize Avalanche 40

Heights (To Ground) 40

Angle 40

Approach Angle(s) (Bottom of) 40

Departure Angles(s) (Bottom of) 40

FRAME HEIGHT AND RAMP ANGLE DATA

C/K FULLSIZE TRUCK – *Continued*

130.0” Wheelbase – C 15936 41
130.0” Wheelbase – K 15936 41
130.0” Wheelbase – K 25936 42

H2 HUMMER

H2 HUMMER 43
Heights (To Ground) 43
Angle 43
Approach Angle(s) (Bottom of) 43
Departure Angle(s) (Bottom of) 43
000.0” Wheelbase – H2 – N 25706 44

M/L MIDSIZE VAN

M/L 110(05, 06) 45
Heights (To Ground) 45
Angle 45
Approach Angle(s) (Bottom of) 45
Departure Angle(s) (Bottom of) 45
111.2” Wheelbase – M 11005 46
111.2” Wheelbase – M 11006 46
111.2” Wheelbase – L 11005 47
111.2” Wheelbase – L 11006 47

G/H FULLSIZE VAN

G/H Full Body Van 48
Heights (To Ground) 48
Angle 48

G/H FULLSIZE VAN – *Continued*

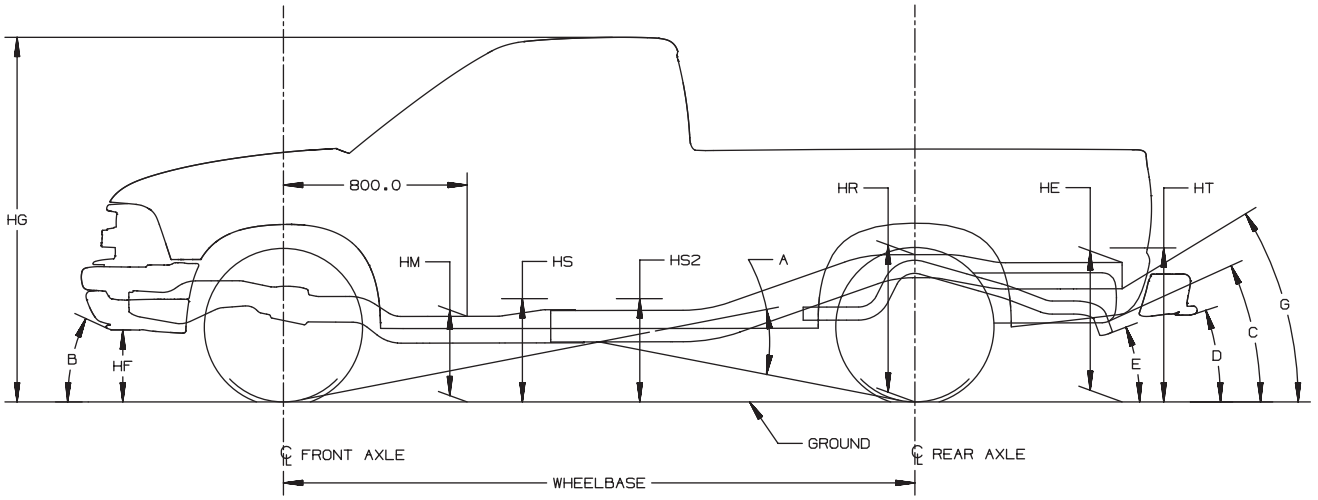
Approach Angle(s) (Bottom of) 48
Departure Angle(s) (Bottom of) 48
135.0” Wheelbase – G 13405 49
135.0” Wheelbase – G 13406 49
135.0” Wheelbase – H 13405 49
135.0” Wheelbase – H 13406 50
135.0” Wheelbase – G 23405 50
135.0” Wheelbase – G 23406 50
155.0” Wheelbase – G 23705 51
155.0” Wheelbase – G 23706 51
135.0” Wheelbase – H 23405 51
135.0” Wheelbase – G 33405 52
135.0” Wheelbase – G 33406 52
155.0” Wheelbase – G 33705 52
155.0” Wheelbase – G 33706 53

G/H Fullsize Cutaway Van 54

Heights (To Ground) 54
Angle 54
Approach Angle(s) (Bottom of) 54
Departure Angle(s) (Bottom of) 54
139.0” Wheelbase – G 33503 55
159.0” Wheelbase – G 33803 55
177.0” Wheelbase – G 33903 56

FRAME HEIGHT AND RAMP ANGLE DATA

T 10643 Small Pickup



TD006064a

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

G ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

T 10643 122.9" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5150 **& Z85** P235/70R15	2464	1633	4097	2800	2700	26.8	13.9	65.0	16.5	–	27.9	19.9	21.3	29.4	22.6	13.4	63.3	15.3	–	24.6	18.4	19.4	25.1	19	29	22	18	24	–	31	–	–
[2] 5150 **& Z85** P235/75R15	2464	1633	4097	2800	2700	27.4	14.5	65.5	17.0	–	28.4	20.4	21.8	29.9	23.2	13.9	63.8	15.8	–	25.2	18.9	19.9	25.7	20	30	22	19	25	–	32	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

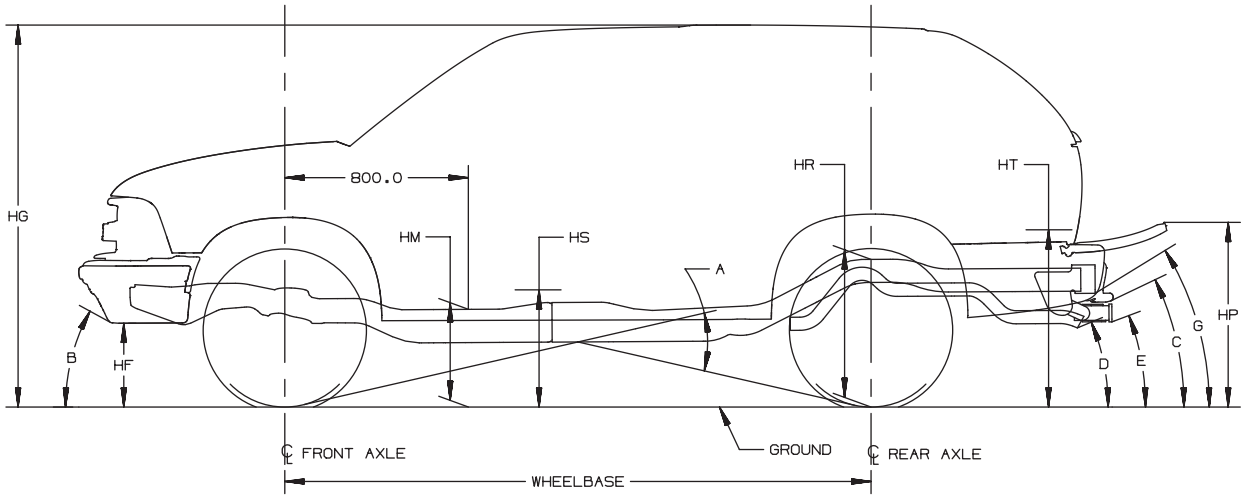
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 10516 2-Door Small Utility



TD006064c

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Rear Bumper

D ..... Tail pipe

E ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 10516	100.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 4450 **& Z85** P205/75R15	1958	1588	3546	2200	2600	–	14.0	65.3	16.5	32.1	25.1	19.8	–	30.3	–	13.7	63.8	15.5	27.9	22.4	18.5	–	26.7	23	29	22	20	17	–	–	–	–
2) 4450 **& Z85** P235/70R15	1958	1588	3546	2200	2600	–	14.4	65.7	16.9	32.6	25.5	20.2	–	30.7	–	14.1	64.2	15.9	28.3	22.8	18.9	–	27.1	24	30	22	20	17	–	–	–	–
2) 5000 **& ZR2*** 31x10.5R15	2025	1767	3792	2500	2700	–	17.7	67.8	19.5	33.9	27.4	22.6	–	32.2	–	16.6	66.2	18.1	30.9	25.2	21.1	–	29.6	30	35	26	25	21	–	–	–	–

T 10516	100.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 4850 **& Z85** P205/75R15	2155	1676	3831	2500	2700	–	13.7	65.0	16.2	31.9	24.9	19.5	–	30.1	–	12.8	63.4	14.9	27.9	22.2	18.1	–	26.6	23	27	22	19	17	–	–	–	–
2) 4850 **& Z85** P235/70R15	2155	1676	3831	2500	2700	–	14.1	65.4	16.6	32.4	25.3	19.9	–	30.5	–	13.2	63.8	15.3	28.3	22.6	18.5	–	27.0	24	28	22	20	17	–	–	–	–
2) 4850 **& ZM6** P235/75R15	2146	1740	3886	2500	2700	–	14.7	65.8	17.1	32.6	25.6	20.3	–	30.7	–	13.7	64.3	15.8	28.8	23.2	19.0	–	27.5	25	29	23	21	18	–	–	–	–
2) 5000 **& ZR2** 31x10.5R15	2205	1797	4002	2500	2700	–	17.7	67.8	19.4	33.7	27.3	22.5	–	32.1	–	17.1	66.3	18.4	30.7	25.2	21.3	–	29.5	31	36	26	25	21	–	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

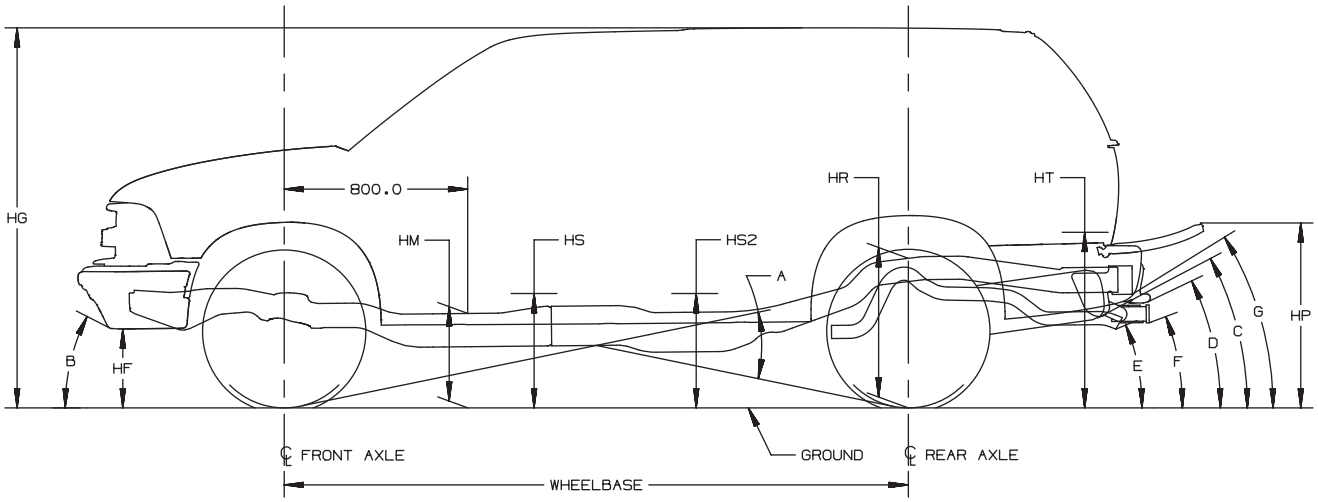
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 10506 4-Door Small Utility



TD006064b

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 10506	107.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5000 **& ZW7** P235/70R15	2039	1665	3704	2500	2700	–	13.6	65.2	16.3	32.5	25.3	19.7	19.7	30.7	–	12.6	63.1	14.7	28.5	22.4	17.8	17.4	27.3	21	27	22	23	20	17	–	–	–
[2] 5000 **& Z85** P205/75R15	2032	1652	3684	2500	2800	–	13.8	65.0	16.3	32.0	25.0	19.6	19.5	30.3	–	12.9	63.0	14.7	27.7	22.0	17.8	17.2	26.6	21	27	21	22	19	16	–	–	–

T 10506	107.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5350 **& ZW7** P235/70R15	2399	1796	4195	2800	2700	–	14.1	65.0	16.4	31.7	24.8	19.6	19.5	30.2	–	13.1	63.1	14.9	28.5	22.5	18.0	17.5	27.2	21	28	22	22	20	17	–	–	–
[2] 5350 **& Z85** P235/70R15	2392	1783	4175	2800	2900	–	14.1	65.0	16.4	31.9	24.9	19.7	19.6	30.3	–	13.0	63.3	15.0	27.8	22.3	18.1	17.5	26.7	21	28	21	22	19	17	–	–	–
[2] 5350 **& Z85** P205/75R15	2392	1783	4175	2800	2900	–	13.7	64.6	16.0	31.5	24.5	19.3	19.2	29.9	–	12.6	62.8	14.6	27.4	21.8	17.7	17.0	26.3	20	27	20	21	19	16	–	–	–
[2] 5350 **& Z85** P235/75R15	2392	1783	4175	2800	2900	–	14.6	65.6	17.0	32.4	25.5	20.2	20.1	30.8	–	13.5	63.8	15.5	28.3	22.8	18.6	18.0	27.2	22	29	22	22	20	17	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

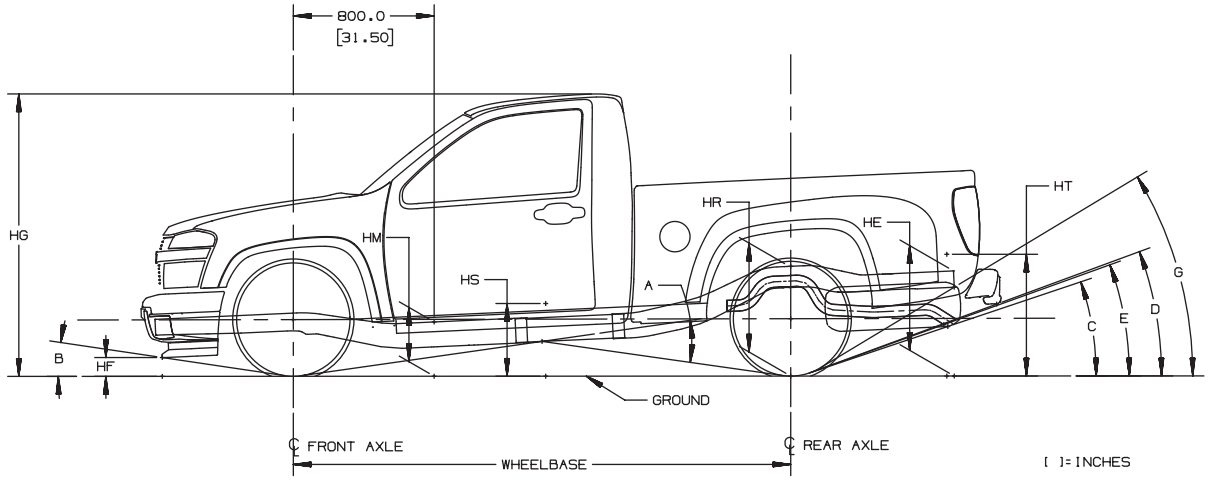
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15403 Midsize Regular Cab Pickup



TD006095a

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 15403 111.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 4400 **& ZQ8** P235/50R17	1992	1435	3427	2533	2447	–	9.5	63.1	13.3	–	23.5	16.9	–	25.5	–	7.8	61.4	11.6	–	20.8	15.3	–	21.5	16.4	18.9	8.4	10.3	9.7	–	–	–	24.1
[2] 4850 **& Z85** P225/75R15	1913	1397	3310	2533	2896	–	11.7	65.4	15.6	–	25.9	19.2	–	28.1	–	9.9	62.9	13.4	–	22.2	16.9	–	22.5	20.3	23.8	9.9	11.5	11.4	–	–	–	26.4
[2] 4850 **& Z85** P205/75R15	1913	1397	3310	2533	2896	–	11.2	64.9	15.1	–	25.5	18.7	–	27.6	–	9.4	62.4	12.9	–	21.7	16.4	–	22.0	19.1	22.5	9.2	10.9	10.7	–	–	–	25.4
[2] 5150 **& Z71** P265/75R15	1916	1388	3304	2753	2896	–	14.6	69.1	18.9	–	30.0	22.8	–	32.5	–	12.2	66.5	16.4	–	26.1	20.2	–	27.4	27.9	29.6	15.6	16.3	17.4	–	–	–	33.5

T 15403 111.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5150 **& Z85** P235/75R15	2078	1496	3574	2753	2896	–	13.8	68.5	18.2	–	29.5	22.2	–	32.1	–	11.9	66.1	16	–	25.7	19.8	–	26.9	26.7	28.2	14.8	25.7	16.6	–	–	–	–
[2] 5150 **& Z71** P265/75R15	2087	1518	3605	2753	2896	–	14.6	69.3	19	–	30.2	22.9	–	32.8	–	12.7	66.9	16.8	–	26.5	20.6	–	27.7	28.7	30.5	15.9	16.6	17.8	–	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

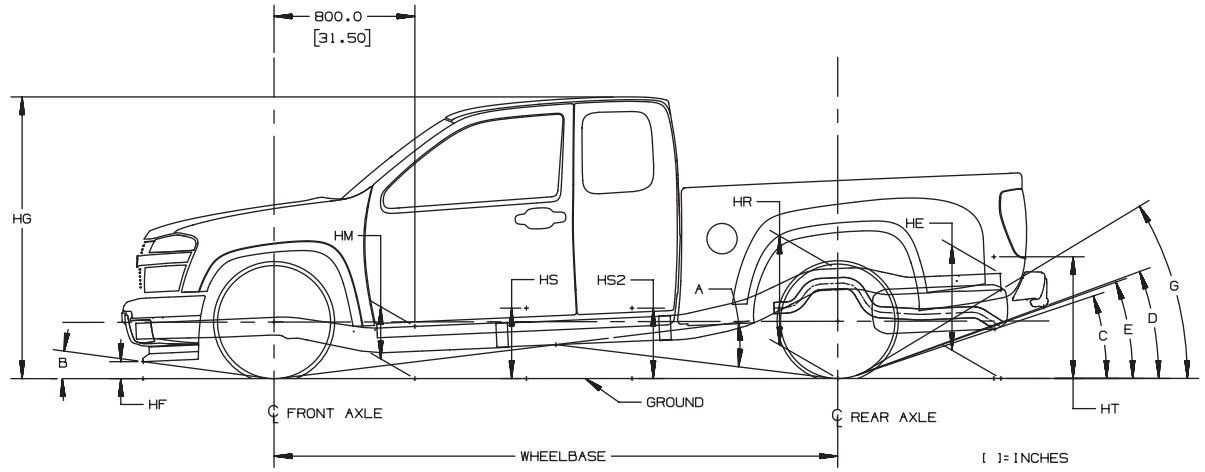
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15653 Midsize Extended Cab Pickup



TD006095b

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 15653 126.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 4600 **& ZQ8** P235/50R17	1984	1602	3586	2533	2447	–	9.7	63.2	13.2	–	23.4	16.7	17	25	–	7.9	61.7	11.5	–	21.1	15.1	15.4	22.2	13.9	19.2	13	14.6	15.4	–	–	–	24.9
[2] 5000 **& Z85** P225/75R15	1901	1566	3467	2533	2896	–	11.8	65.6	15.5	–	25.9	19.1	19.3	25.9	–	9.9	63.3	13.4	–	22.4	16.8	17	23.3	17.5	24	15.5	16.3	18.2	–	–	–	27.2
[2] 5000 **& Z85** P205/75R15	1901	1566	3467	2533	2896	–	11.4	65.1	15	–	25.4	18.6	18.9	27.1	–	9.4	62.8	12.9	–	21.9	16.3	16.5	21.9	16.4	22.6	14.4	15.6	17.1	–	–	–	26.2
[2] 5300 **& Z71** P265/75R15	1904	1557	3461	2753	2896	–	15	68.7	18.6	–	29.0	22.2	22.5	30.7	–	12.5	65.9	16	–	25.2	19.4	19.6	26.3	22.6	30.2	20.6	20.3	23.9	–	–	–	32

T 15653 126.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 5300 **& Z85** P235/75R15	2202	1693	3895	2753	2896	–	14.1	68.3	17.8	–	28.2	21.4	21.9	29.9	–	12.7	65.7	15.9	–	24.7	19.2	19.3	25.6	21.8	29.8	19.2	19.1	22.3	–	–	–	30.5
[2] 5300 **& Z71** P265/75R15	2204	1705	3909	2753	2896	–	14.8	69.0	18.5	–	28.9	22.1	22.6	30.6	–	13.4	66.6	16.6	–	25.5	20.0	20	26.4	23.5	32	20.8	20.3	24.1	–	–	–	32.1

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

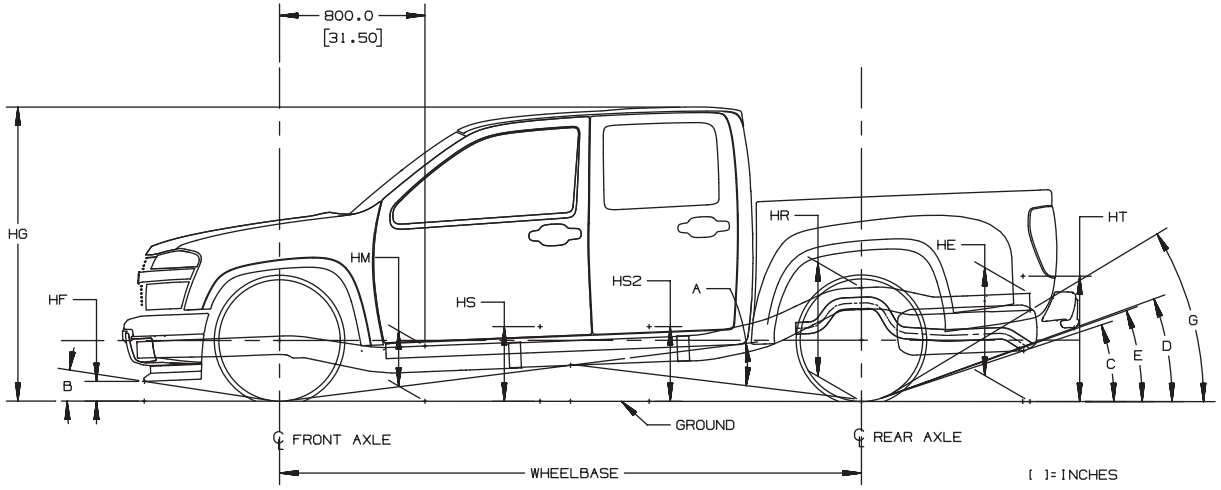
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15643 Midsize Crew Cab Pickup



TD006095c

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 15643 126.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 4600 **& ZQ8** P235/50R17	2119	1707	3826	2533	2447	–	9.7	63.6	13.3	–	23.4	16.8	17.2	25.1	–	8.4	62.3	11.9	–	21.3	15.7	15.7	22.3	14.6	20.2	13.2	14.7	15.7	–	–	–	25.1
[2] 5000 **& Z85** P225/75R15	2031	1668	3699	2533	2896	–	11.9	65.9	15.5	–	25.8	19.1	19.5	27.5	–	10.4	63.9	13.7	–	22.6	17.1	17.2	23.5	18.1	25	15.7	16.5	18.5	–	–	–	27.4
[2] 5300 **& Z71** P265/75R15	2027	1654	3681	2753	2896	–	14.9	68.7	18.6	–	29.0	22.2	22.7	30.7	–	12.8	66.2	16.2	–	25.4	19.7	20	26.4	23	30.9	20.9	20.4	24.2	–	–	–	32.2

T 15643 126.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5300 & Z85 P235/75R15	2199	1584	3783	2753	2896	–	14.1	68.0	17.8	–	28.3	21.4	21.7	30	–	12.7	65.5	15.8	–	24.6	19.7	19.2	25.4	21.7	29.9	18.8	18.8	21.9	–	–	–	30.2
[2] 5300 & Z71 P265/75R15	2202	1597	3799	2753	2896	–	14.8	68.7	18.5	–	29.0	22.1	22.4	30.8	–	13.4	66.3	16.6	–	25.3	19.9	20	26.2	23.4	32	20.5	20	23.7	–	–	–	31.8

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

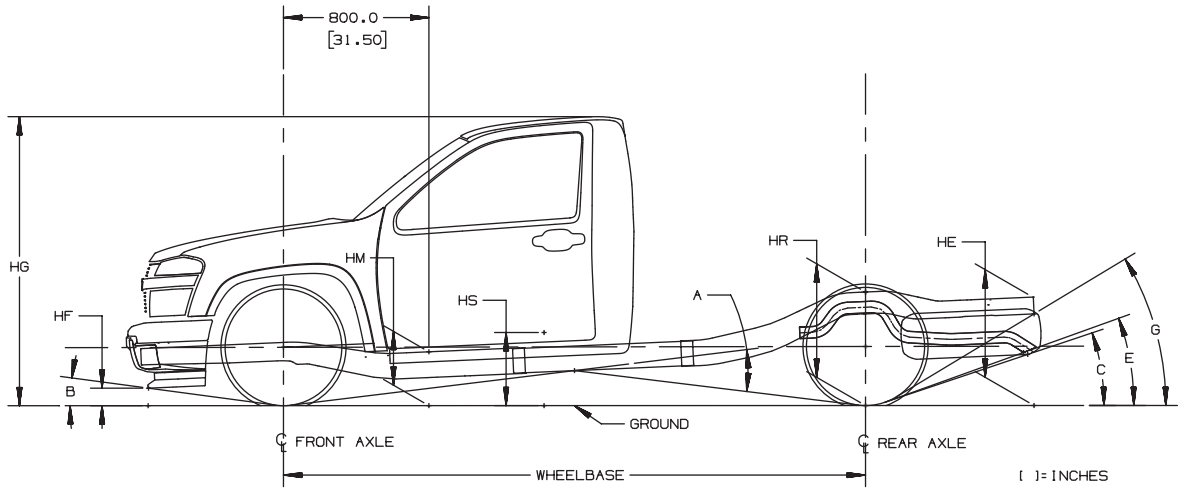
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15603 Midsize Chassis Cab



TD006095d

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

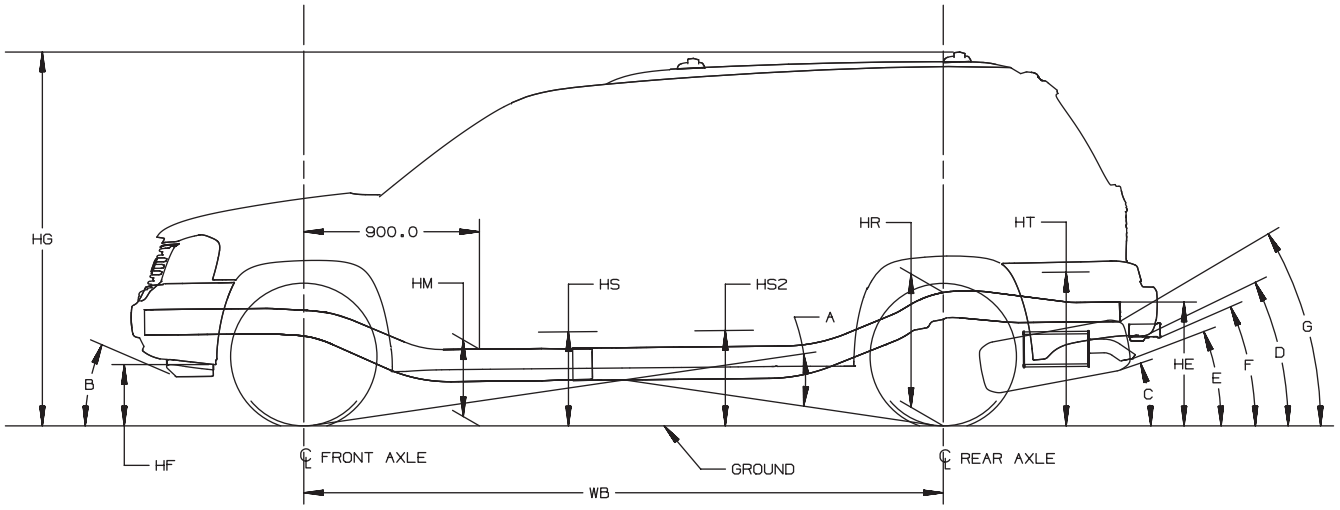
S 15603 126.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5300 & Z71 P265/75R15	2025	1196	3221	2753	2896	–	14.7	68.4	18.8	–	29.9	22.6	–	–	–	12.8	65.5	16.3	–	25.9	19.8	–	–	23.3	30.7	21.9	–	25.3	–	–	–	56.6

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15506, S/T 15806, S/T 15836 4-Door Midsize Utility



TD006035a

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 15506 113.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 5550 P245/65R17	2316	1955	4271	2950	3200	–	9.4	72.8	15.6	–	28.2	18.8	19.8	33.0	–	7.2	70.6	13.4	–	24.6	16.6	17.2	28.4	17	20	17	22	18	20	–	–	–
[2] 5550 P245/70R16	2316	1955	4271	2950	3200	–	9.2	72.6	15.4	–	28.0	18.6	19.5	32.7	–	7.0	70.3	13.1	–	24.3	16.3	16.9	28.1	17	20	17	22	18	20	–	–	–
[2] 6001 **& W49** P245/65R17	2400	2031	4431	2950	3200	–	9.6	72.2	15.3	–	27.4	18.5	19.2	31.9	–	7.4	71.6	14.0	–	27.0	17.2	18.5	31.8	16	20	18	27	24	25	–	–	–

S 15806 129.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 6200 P245/65R17	2524	2309	4833	3100	3400	–	9.1	75.6	15.1	–	29.0	18.3	19.1	32.1	–	7.2	73.5	13.2	–	26.0	16.4	16.9	28.6	15	20	19	22	19	22	–	–	–
[1] 6200 **& LM4** P245/65R17	2561	2320	4881	3100	3400	–	8.9	75.6	15.0	–	29.0	18.2	19.0	32.1	–	7.3	73.7	13.3	–	26.3	16.5	17.1	28.9	15	21	20	22	20	22	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S 15836	129.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6125 P245/65R17	2533	2389	4922	3100	3400	–	8.9	71.7	15.2	–	27.1	18.2	19.1	32.2	–	7.0	70.1	13.4	–	24.6	16.5	17.3	29.2	16	20	20	22	20	21	–	–	–
[1] 6200 **& LM4** P245/65R17	2591	2361	4952	3100	3400	–	8.9	71.8	15.2	–	27.2	18.3	18.3	32.3	–	7.4	70.0	13.6	–	24.6	16.6	17.3	29.1	16	21	20	22	20	21	–	–	–

T 15506	113.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5750 P245/65R17	2431	2007	4438	2950	3200	–	9.4	72.8	15.6	–	28.2	18.8	19.7	32.9	–	7.9	70.8	13.5	–	24.7	16.7	17.1	28.6	16	21	18	22	18	21	–	–	–
[2] 5750 P245/70R16	2431	2007	4438	2950	3200	–	9.2	72.6	15.3	–	27.9	18.5	19.5	32.7	–	7.6	70.5	13.2	–	24.4	16.4	16.9	28.3	16	21	18	22	18	21	–	–	–
[2] 5750 **& Z70** P255/60R17	2480	2001	4481	2950	3200	–	9.3	71.9	15.0	–	27.1	18.2	18.9	31.7	–	7.4	71.5	13.9	–	26.7	17.1	18.5	31.2	17	20	22	26	23	24	–	–	–
[2] 6001 **& W49** P255/60R17	2513	2081	4594	2950	3200	–	9.1	71.9	14.9	–	27.1	18.1	18.8	31.6	–	7.5	71.5	13.9	–	26.7	17.1	18.3	31.4	17	20	23	26	23	25	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

T 15806	129.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P245/65R17	2697	2324	5021	3200	3400	–	8.9	75.5	15.0	–	28.9	18.2	19.0	32.0	–	7.6	73.2	13.3	–	26.0	16.5	16.8	28.6	15	22	19	22	19	22	–	–	–
[1] 6400 **& LM4** P245/65R17	2738	2336	5074	3200	3400	–	8.9	75.6	15.0	–	29.0	18.2	19.0	32.1	–	7.6	73.6	13.4	–	26.5	16.6	17.2	29.2	16	22	20	23	20	23	–	–	–

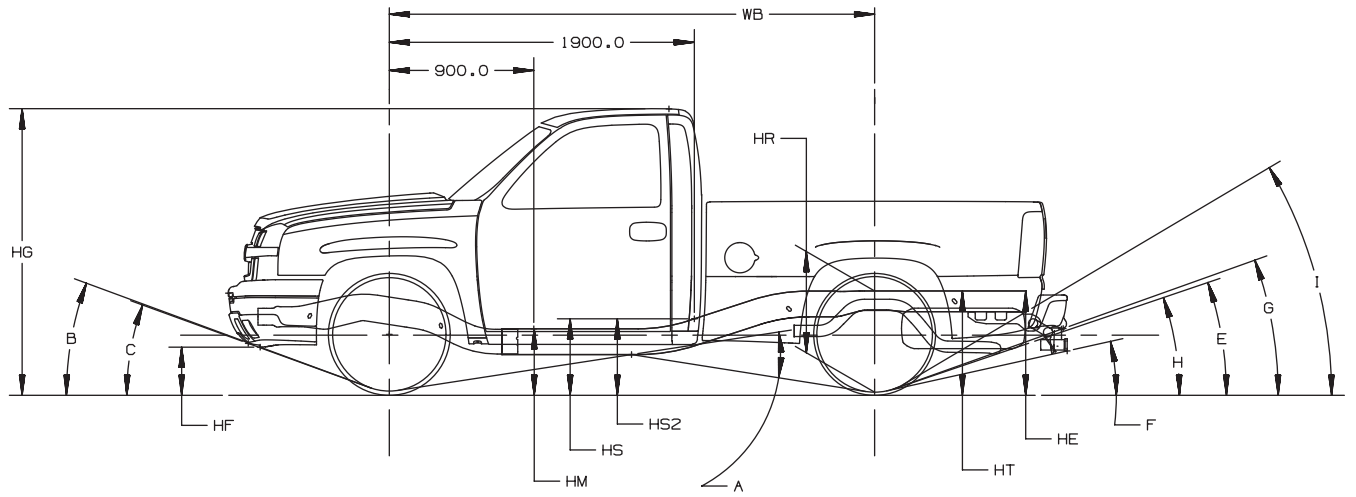
T 15836	129.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6300 P245/65R17	2706	2394	5102	3200	3400	–	9.0	71.7	15.2	–	27.1	18.3	19.1	32.2	–	7.5	70.0	13.6	–	24.6	16.7	17.3	29.1	16	22	20	22	20	21	–	–	–
[1] 6375 **& LM4** P245/65R17	2759	2368	5127	3200	3400	–	8.8	71.7	15.1	–	27.2	18.2	19.1	32.3	–	7.6	69.8	13.6	–	24.6	16.7	17.2	29.2	16	22	20	22	20	21	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C/K Fullsize Pickups



TD006040a

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof height to ground

HM ..... Normal Top of Frame

HP ..... Top of Tailgate

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Bumper

C ..... Front Air Deflector

Departure Angles(s) (Bottom of)

D ..... Fuel Tank and Shield

E ..... Spare Tire

F ..... Platform Hitch

G ..... Rear Bumper

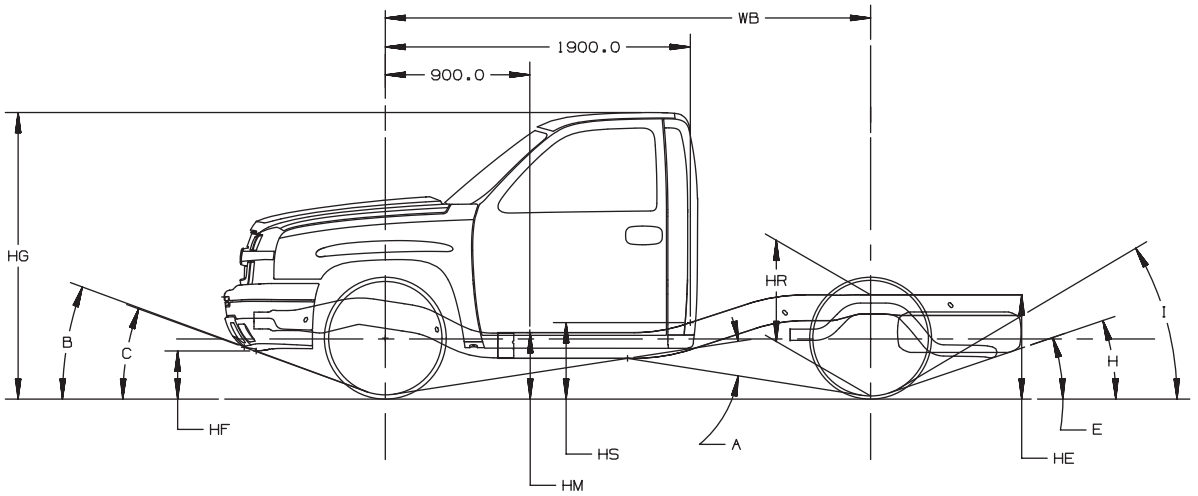
H ..... Exhaust

I ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

C/K Fullsize Chassis-Cabs



TD006040b

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof height to ground

HM ..... Normal Top of Frame

HP ..... Top of Tailgate

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Bumper

C ..... Front Air Deflector

Departure Angles(s) (Bottom of)

D ..... Fuel Tank and Shield

E ..... Spare Tire

F ..... Platform Hitch

G ..... Rear Bumper

H ..... Exhaust

I ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

C 15703	119.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6100 P235/75R16	2351	1659	4010	3150	3686	29.9	9.9	71.6	16.7	–	28.7	20.0	–	32.6	25.8	8.2	68.6	14.2	–	23.7	17.5	–	25.9	19	30	20	–	19	14	21	19	31
[2] 6100 P255/70R16	2351	1659	4010	3150	3686	30.0	10.0	71.7	16.8	–	28.8	20.1	–	32.7	25.9	8.3	68.7	14.3	–	23.9	17.6	–	26.0	19	30	20	–	19	14	21	20	31

Note: Tires are run @ 28psi Front and 35psi Rear.

C 15903	133.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P235/75R16	2437	1713	4150	3150	3686	30.2	10.1	71.6	16.8	–	28.9	20.1	–	32.8	24.0	8.8	68.7	14.4	–	24.1	17.7	–	26.5	17	31	21	–	20	14	19	20	28
[2] 6400 P255/70R16	2437	1713	4150	3150	3686	30.3	10.3	71.7	16.9	–	29.0	20.2	–	32.9	24.1	9.0	68.8	14.5	–	24.2	17.8	–	26.6	17	31	21	–	20	14	19	21	28

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 15753	143.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6200 P235/75R16	2659	1837	4496	3600	3686	29.7	10.1	71.8	16.6	–	28.7	19.9	20.9	32.3	23.8	8.0	69.6	14.4	–	24.1	17.7	18.7	26.3	17	29	20	–	20	15	21	20	32
[2] 6200 P255/70R16	2659	1837	4496	3600	3686	29.8	10.2	71.9	16.7	–	28.8	20.0	21.0	32.5	24.0	8.0	69.7	14.4	–	24.3	17.7	18.8	26.5	17	30	20	–	20	15	21	20	32
[2] 6600 P255/70R16	2798	2240	5038	3600	4000	29.7	10.1	71.8	16.6	–	28.7	19.9	21.0	32.4	24.1	8.3	69.7	14.6	–	24.3	17.9	18.9	26.5	17	30	21	–	20	15	22	21	32

C 15543	153.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6800 P255/70R16	2865	2118	4983	3650	4000	27.0	10.7	71.1	16.4	–	26.9	19.5	20.1	29.2	22.3	9.0	69.0	14.4	–	23.2	17.6	18.0	25.1	21	20	20	–	16	12	19	18	29.9

C 15953	157.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P235/75R16	2866	1901	4767	3600	3686	29.7	10.1	71.5	16.4	–	28.6	19.7	20.7	32.3	23.9	8.7	69.6	14.6	–	24.2	17.9	18.8	26.4	15	31	21	–	20	13	19	20	28
[2] 6400 P255/70R16	2866	1901	4767	3600	3686	29.8	10.3	71.7	16.6	–	28.8	19.9	20.8	32.4	24.1	8.9	69.7	14.7	–	24.3	18.0	18.9	26.5	15	31	22	–	20	14	19	21	28

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15703 119.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P245/75R16	2624	1709	4333	3925	3750	32.1	12.1	73.8	18.9	–	30.9	22.2	–	34.8	25.6	8.7	71.1	16.0	–	26.0	19.3	–	28.1	23	31	21	–	23	17	23	24	34
[2] 6400 LT245/75R16	2624	1709	4333	3925	3750	32.3	12.4	74.1	19.2	–	31.1	22.5	–	35.0	26.1	9.2	71.5	16.4	–	26.4	19.8	–	28.6	23	31	22	–	23	17	23	24	34
[2] 6400 P265/75R16	2624	1709	4333	3925	3750	32.7	12.7	74.4	19.5	–	31.5	22.9	–	35.4	26.3	9.4	71.8	16.7	–	26.6	20.0	–	28.7	24	33	23	–	23	18	24	25	35
[2] 6400 P265/70R17	2624	1709	4333	3925	3750	32.8	12.7	74.4	19.5	–	31.5	22.9	–	35.4	26.3	9.4	71.8	16.7	–	26.6	20.0	–	28.8	24	33	23	–	24	18	24	25	35

K 15903 133.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 LT245/75R16	2714	1776	4490	3925	3750	32.4	12.5	73.9	19.1	–	31.2	22.4	–	35.0	26.2	9.5	71.5	16.5	–	26.5	19.8	–	28.7	21	32	22	–	23	15	21	24	30
[2] 6400 P245/75R16	2714	1776	4490	3925	3750	32.1	12.1	73.6	18.8	–	30.9	22.1	–	34.8	25.7	9.0	71.1	16.1	–	26.1	19.4	–	28.2	21	32	22	–	23	15	21	24	30
[2] 6400 P265/75R16	2714	1776	4490	3925	3750	32.8	12.8	74.2	19.4	–	31.6	22.7	–	35.4	26.4	9.7	71.7	16.7	–	26.7	20.0	–	28.8	22	33	23	–	23	16	22	25	31
[2] 6400 P265/70R17	2714	1776	4490	3925	3750	32.8	12.8	74.2	19.4	–	31.6	22.7	–	35.4	26.4	9.7	71.7	16.7	–	26.7	20.0	–	28.9	22	33	23	–	23	16	22	25	31

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15753	143.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																											
[1] 6400 P245/75R16	3016	1882	4898	3925	3750	31.9	12.1	73.9	18.6	–	30.9	21.9	23.0	34.5	25.8	9.8	72.0	16.5	–	26.2	19.8	21.0	28.3	20	34	24	–	23	17	24	24	34
[2] 6400 LT245/75R16	3016	1882	4898	3925	3750	32.2	12.5	74.2	19.0	–	31.1	22.3	23.3	34.8	26.3	10.3	72.4	17.0	–	26.7	20.3	21.4	28.8	20	34	24	–	23	17	24	24	34
[2] 6400 P265/75R16	3016	1882	4898	3925	3750	32.6	12.7	74.6	19.2	–	31.5	22.6	23.7	35.2	26.5	10.4	72.7	17.2	–	26.9	20.5	21.7	28.9	21	35	25	–	23	18	24	26	35
[2] 6400 P265/70R17	3016	1882	4898	3925	3750	32.6	12.7	74.6	19.2	–	31.5	22.6	23.7	35.2	26.5	10.4	72.7	17.2	–	26.9	20.5	21.7	28.9	21	35	25	–	23	18	24	25	35
[2] 6400 P275/55R20	3113	2054	5167	3650	3600	32.8	13.0	74.8	19.5	–	31.8	22.8	23.9	35.4	27.6	12.1	73.1	18.2	–	27.7	21.5	22.1	30.0	22	38	28	–	23	19	26	27	37
[1] 6900 **& NYS** P245/75R16	2980	2258	5238	3925	4000	31.9	12.1	73.9	18.6	–	30.9	21.9	23.0	34.5	26.4	9.8	71.7	16.4	–	26.5	19.7	20.8	28.8	20	33	24	–	24	18	24	25	35
[2] 6900 **& NYS** LT245/75R16	2980	2258	5238	3925	4000	32.2	12.5	74.3	19.0	–	31.2	22.3	23.4	34.8	26.9	10.3	72.2	16.8	–	27.0	20.1	21.3	29.4	20	34	24	–	24	18	25	25	35
[2] 6900 **& NYS** P265/75R16	2980	2258	5238	3925	4000	32.6	12.7	74.6	19.3	–	31.5	22.6	23.7	35.2	27.0	10.4	72.4	17.0	–	27.2	20.3	21.5	29.5	21	35	25	–	24	19	25	27	35
[2] 6900 **& NYS** P265/70R17	2980	2258	5238	3925	4000	32.6	12.5	74.5	19.1	–	31.6	22.4	23.6	35.3	27.1	10.2	72.3	16.9	–	27.2	20.2	21.4	29.6	21	35	25	–	24	19	25	27	36
[2] 7200 **& NYS** P265/70R17	3024	2374	5398	3925	4000	32.5	12.6	74.5	19.1	–	31.4	22.5	23.6	35.1	27.4	10.5	72.0	16.8	–	27.3	20.2	21.2	29.9	21	35	25	–	25	19	26	27	37

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15543 153.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7000 P265/70R17	3087	2219	5306	3925	4000	29.5	13.3	73.6	18.9	–	29.4	22.1	22.6	32.4	25.0	11.6	71.7	25.8	–	25.8	20.3	20.6	27.8	20	24	25	–	20	15	22	23	34

K 15953 157.5" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P245/75R16	3074	1965	5039	3925	3750	31.6	12.2	73.5	18.5	–	30.6	21.8	22.7	34.2	25.8	10.4	71.9	16.8	–	26.2	20.1	21.1	28.2	19	35	25	–	23	15	21	24	30
[1] 6400 LT245/75R16	3074	1965	5039	3925	3750	31.9	12.6	73.9	18.8	–	30.9	22.1	23.0	34.5	26.3	10.9	72.3	17.2	–	27.7	20.5	21.5	28.8	19	35	25	–	23	15	21	24	30
[2] 6400 P265/75R16	3074	1965	5039	3925	3750	32.3	12.8	74.2	19.1	–	31.3	22.4	23.3	34.9	26.5	11.0	72.6	17.4	–	26.9	20.7	21.7	28.9	20	36	26	–	23	16	22	26	31
[2] 6400 P265/70R17	3074	1965	5039	3925	3750	32.3	12.8	74.2	19.1	–	31.3	22.4	23.4	34.9	26.5	11.0	72.6	17.4	–	26.9	20.7	21.7	28.9	20	36	26	–	23	16	22	26	31

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 25903 133.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 8500 **AF** LT245/75R16	2984	2239	5223	4100	6000	35.0	13.1	74.5	20.5	–	33.7	23.3	–	35.5	28.6	11.7	72.4	18.4	–	29.1	21.0	–	29.1	19	36	27	–	21	16	21	27	29
[1] 8600 LT245/75R16	2854	1979	4833	4100	6000	35.1	13.1	74.6	20.6	–	33.8	23.3	–	35.6	28.5	11.5	72.2	18.2	–	28.9	20.8	–	28.9	19	36	26	–	20	16	21	27	29
[2] 8600 **& ZW9** LT245/75R16	2858	1615	4473	4100	6000	35.1	13.1	74.6	20.6	–	33.9	23.3	–	–	28.1	11.6	72.0	18.1	–	28.7	20.7	–	–	18	36	26	–	–	–	–	26	29
[1] 9200 LT245/75R16	2837	2156	4993	4410	6084	34.9	13.1	76.6	20.5	–	33.7	25.3	–	37.5	28.8	10.9	73.8	17.7	–	29.0	22.4	–	31.3	18	35	25	–	21	16	23	27	30
[2] 9200 **& ZW9** LT245/75R16	2841	1792	4633	4410	6084	35.0	13.1	76.6	20.5	–	33.8	25.3	–	–	28.4	11.0	73.7	17.7	–	28.7	22.3	–	–	18	35	25	–	–	–	–	27	29

C 25753 143.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 9200 LT245/75R16	3033	2187	5220	4410	6084	34.8	13.1	76.9	20.4	–	33.8	25.2	25.8	37.3	28.8	11.3	74.1	17.9	–	29.0	22.5	23.5	31.3	18	36	26	–	21	18	26	21	33

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 25743	153.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 8600 LT245/75R16	3111	2330	5441	4410	6000	34.7	13.2	77.6	20.3	–	33.7	25.1	25.9	37.2	28.8	11.3	75.1	18.1	–	29.2	22.8	23.9	31.3	17	36	26	–	21	18	26	27	33
1) 9200 LT245/75R16	3067	2299	5366	4410	6084	34.7	13.2	77.6	20.4	–	33.8	25.1	25.9	37.2	28.9	11.3	74.8	17.9	–	29.1	22.6	23.4	31.4	17	36	26	–	21	18	26	28	34

C 25953	157.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
2) 8500 **AF** LT245/75R16	3227	2806	6033	4500	6084	34.7	13.1	76.6	20.3	–	33.7	25.0	25.6	37.2	29.0	11.2	75.1	18.2	–	29.4	22.9	24.4	31.5	18	36	26	–	23	16	23	28	30
1) 9200 LT245/75R16	3119	2247	5366	4500	6084	34.7	13.1	76.6	20.3	–	33.7	25.0	25.6	37.2	28.8	11.2	74.1	17.8	–	29.0	22.5	23.5	31.3	17	36	26	–	23	16	23	27	30

C 25943	167.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 9200 LT245/75R16	3169	2358	5527	4670	6084	34.6	13.2	77.3	20.2	–	33.7	24.9	25.7	–	28.9	11.0	74.8	17.7	–	29.1	22.3	23.5	–	16	35	25	–	–	–	–	22	30
2) 9200 **& ZW9** LT245/75R16	3180	1989	5169	4670	6084	34.8	13.1	77.4	20.2	–	33.8	25.0	25.8	–	28.6	11.0	74.7	17.7	–	28.9	22.3	23.4	–	16	35	26	–	–	–	–	22	29

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 25903 133.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[2] 8500 **AF** LT245/75R16	3289	2727	6016	4500	6084	34.8	13.0	76.0	20.4	–	33.6	25.1	–	37.3	28.7	11.2	75.0	18.4	–	29.3	23.1	–	31.2	20	36	26	–	21	16	23	28	29
[1] 9200 **& ZW9** LT245/75R16	3130	1827	4957	4500	6084	35.0	13.0	76.1	20.4	–	33.7	25.2	–	–	28.3	11.2	73.9	17.8	–	28.7	22.5	–	–	18	36	26	–	–	–	–	27	29
[2] 9200 **& E63** LT245/75R16	3180	2185	5365	4800	6084	34.9	13.0	76.1	20.4	–	33.7	25.2	–	37.4	28.6	11.3	74.1	18.0	–	28.9	22.6	–	31.1	19	36	26	–	21	16	23	27	29
[2] 9200 **& VYU** LT245/75R16	3192	2186	5378	4800	6084	34.9	13.0	76.1	20.4	–	33.7	25.2	–	37.4	28.6	10.7	74.1	17.7	–	28.9	22.5	–	31.0	18	35	25	–	21	16	23	27	29

K 25753 143.5" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 8600 LT245/75R16	3253	2106	5359	4410	6000	34.7	13.0	74.8	20.3	–	33.7	23.1	23.7	35.2	28.4	11.4	72.6	18.2	–	28.9	20.8	22.0	28.9	19	36	26	–	20	17	25	21	33
[2] 8600 **& VYU** LT245/75R16	3259	2106	5365	4500	6000	34.7	13.0	74.9	20.3	–	33.7	23.1	23.7	35.2	28.4	11.3	72.7	18.1	–	28.9	20.8	22.0	28.9	19	36	26	–	20	17	25	21	33
[2] 9200 LT245/75R16	3273	2209	5482	4670	6084	34.7	13.0	76.8	20.3	–	33.7	25.1	25.7	37.2	28.6	11.1	74.2	17.9	–	28.9	22.5	23.6	31.1	18	36	26	–	21	18	26	21	33
[2] 9200 **& VYU** LT245/75R16	3279	2210	5489	4800	6084	34.7	13.1	76.9	20.4	–	33.7	25.1	25.7	37.2	28.6	10.9	74.2	17.8	–	28.9	22.5	23.6	31.1	18	35	25	–	21	18	25	21	33

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 25743 153.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 8600 LT245/75R16	3369	2379	5748	4410	6000	34.6	13.1	77.5	20.3	–	33.6	25.0	25.8	37.1	28.7	11.7	75.2	18.3	–	29.1	23.0	24.0	31.1	18	37	27	–	21	17	25	27	33
[1] 9200 LT245/75R16	3324	2319	5643	4670	6084	34.6	13.1	77.5	20.3	–	33.6	25.0	25.9	37.1	28.7	11.3	74.8	17.9	–	29.0	22.6	23.5	31.2	17	36	26	–	21	18	26	27	33
[2] 9200 **& VYU** LT245/75R16	3404	2405	5809	4800	6084	34.5	13.1	77.5	20.3	–	33.6	25.0	25.8	37.0	28.8	11.1	74.9	17.9	–	29.1	22.6	23.6	31.2	17	36	26	–	21	18	26	27	33

K 25953 157.5" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[2] 8500 **AF** LT245/75R16	3503	2827	6330	4670	6084	34.6	13.1	76.6	20.2	–	33.6	24.9	25.5	37.1	28.8	11.3	75.3	18.3	–	29.4	23.0	24.6	31.3	18	36	26	–	23	16	23	28	30
[1] 9200 LT245/75R16	3404	2275	5679	4670	6084	34.7	13.1	76.6	20.2	–	33.7	25.0	25.5	37.2	28.6	11.3	74.4	17.9	–	29.0	22.6	23.7	31.1	17	36	26	–	23	16	23	27	29
[2] 9200 **& VYU** LT245/75R16	3416	2276	5692	4800	6084	34.7	13.1	76.6	20.3	–	33.7	25.0	25.6	37.2	28.6	11.2	74.4	17.9	–	29.0	22.5	23.8	31.1	17	36	26	–	23	16	23	27	29

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 25943	167.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9200 LT245/75R16	3404	2405	5809	4800	6084	34.6	13.2	77.3	20.2	–	33.6	24.9	25.7	37.1	28.8	11.2	75.0	17.9	–	29.1	22.5	23.7	31.2	16	36	26	–	21	16	23	22	30
[2] 9200 **& ZW9** LT245/75R16	3437	2180	5617	4800	6084	34.7	13.1	77.3	20.2	–	33.7	24.9	25.7	37.2	28.6	11.3	74.9	17.9	–	28.9	22.5	23.6	31.0	16	36	26	–	–	–	–	22	29

C 35953	157.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	3156	2767	5923	4670	8550	35.0	13.1	76.8	20.3	–	33.9	25.1	25.7	37.5	28.5	11.1	74.4	17.6	–	28.9	22.2	23.8	31.0	16	35	26	–	22	16	23	27	29

C 35943	167.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	3229	2767	5996	4670	8550	34.9	13.1	77.4	20.3	–	33.9	25.0	25.8	37.4	28.5	11.2	75.0	17.6	–	28.9	22.2	23.7	31.0	15	36	26	–	22	16	23	22	29
[2] 11400 **& ZW9** LT215/85R16	3245	2354	5599	4670	8550	35.0	13.2	77.5	20.3	–	33.9	25.0	25.9	–	28.3	11.4	74.9	17.7	–	28.8	22.3	23.6	–	15	36	26	–	–	–	–	22	29

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 35903 133.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9900 **& VYU** LT265/75R16	3141	2014	5155	4800	6500	35.8	13.6	76.8	21.1	–	34.5	25.9	–	38.3	29.8	11.4	74.6	18.2	–	29.9	22.9	–	32.3	19	36	26	–	24	17	24	30	31
[1] 9900 **& VYU** LT265/75R16	3139	2332	5471	4800	6500	35.8	13.6	76.8	21.1	–	34.5	25.9	–	–	28.2	11.3	74.7	18.3	–	30.0	23.0	–	–	19	36	26	–	–	–	–	30	31
[1] 11400 LT215/85R16	3173	2565	5702	4500	8550	35.2	13.0	76.2	20.5	–	33.9	25.3	–	37.7	28.3	11.4	74.3	17.9	–	28.8	22.5	–	30.8	18	36	26	–	22	15	23	27	29
[2] 11400 **& ZW9** LT215/85R16	3143	2238	5381	4500	8550	35.2	13.0	76.2	20.6	–	33.9	25.3	–	–	28.2	11.5	74.2	17.8	–	28.7	22.4	–	–	18	36	26	–	–	–	–	26	29
[2] 11400 **& VYU** LT215/85R16	3146	2565	5711	4800	8550	35.2	13.0	76.2	20.5	–	33.9	25.3	–	37.7	28.4	10.9	74.3	17.6	–	28.8	22.2	–	30.8	18	35	25	–	22	15	23	27	29
[2] 11400 **& VYU** LT215/85R16	3151	2238	5389	4800	8550	35.3	13.0	76.2	20.6	–	34.0	25.3	–	–	28.2	10.9	74.3	17.6	–	28.7	22.2	–	–	18	35	25	–	–	–	–	26	29

K 35953 157.5" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9900 **& SRW** LT215/85R16	3372	2463	5835	4800	6500	34.2	13.4	76.6	20.4	–	33.3	25.1	25.5	36.7	28.1	11.5	74.1	17.8	–	28.5	22.4	23.4	30.6	16	36	26	–	22	16	23	27	29
[2] 11400 LT215/85R16	3388	2712	6100	4800	8550	34.8	13.1	76.7	20.3	–	33.7	25.0	25.6	37.3	27.5	11.4	74.3	17.6	–	28.2	22.2	23.6	29.9	16	36	26	–	22	15	22	26	29

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 35943	167.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9900 LT265/75R16	3489	2577	6066	4800	6500	35.5	13.7	78.0	20.9	–	34.5	25.6	26.4	38.0	30.0	12.0	75.7	18.5	–	30.1	23.1	24.3	34.0	17	38	28	–	25	17	25	25	31
[2] 9900 **& ZW9** LT265/75R16	3492	2255	5747	4800	6500	35.6	13.7	78.1	20.9	–	34.5	25.6	26.4	–	29.8	12.0	75.6	18.5	–	30.0	23.1	24.3	–	17	38	28	–	–	–	–	24	31
[1] 11400 LT215/85R16	3496	2809	6305	4800	8550	34.9	13.1	77.4	20.3	–	33.9	25.0	25.8	37.4	28.4	11.5	75.1	17.8	–	29.8	22.4	23.9	30.9	15	36	26	–	22	15	23	22	29
[2] 11400 **& ZW9** LT215/85R16	3499	2480	5979	4800	8550	35.0	13.1	77.5	20.3	–	33.9	25.0	25.8	–	28.3	11.5	75.1	17.8	–	29.7	22.4	23.8	–	15	36	26	–	–	–	–	21	29

C 36003	137.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	2978	2281	5259	4500	8550	33.5	13.0	76.2	20.6	–	31.9	25.3	–	–	26.8	11.0	74.4	17.8	–	27.1	22.4	–	–	17	35	25	28	–	–	–	23	24

C 36053	161.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	3228	2493	5721	4670	8550	33.0	13.1	76.7	20.4	–	31.7	25.0	25.6	–	26.8	11.1	74.6	17.8	–	27.1	22.4	24.0	–	15	35	26	28	–	–	–	23	24

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 36403	161.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	3111	2233	5344	4670	8550	33.4	13.1	76.0	20.5	–	32.0	25.1	–	–	26.8	11.0	74.5	17.7	–	27.1	22.3	–	–	15	35	25	28	–	–	–	23	24

K 36003	137.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 12000 LT215/85R16	3238	3207	6445	4670	8600	30.9	13.3	75.4	20.1	–	30.0	24.7	–	–	25.8	11.3	73.7	17.7	–	26.3	22.2	–	–	17	36	26	28	–	–	–	23	23
[2] 12000 **& VYU** LT215/85R16	3238	3207	6445	4800	8600	31.0	13.4	75.5	20.2	–	30.1	24.8	–	–	26.0	11.1	73.8	17.6	–	26.4	22.2	–	–	17	35	25	28	–	–	–	23	23

K 36053	161.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 12000 LT215/85R16	3505	2534	6039	4800	8600	32.6	13.2	76.6	20.3	–	31.4	24.9	25.5	–	25.9	11.6	74.1	17.8	–	26.4	22.3	23.4	–	15	36	26	28	–	–	–	23	23

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

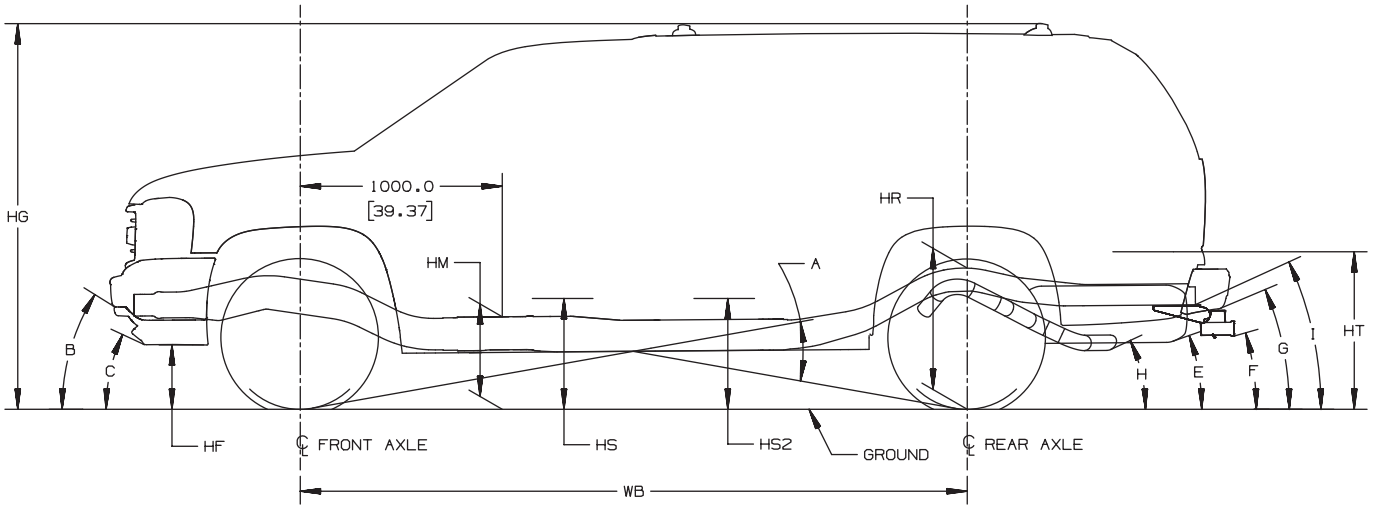
K 36403	161.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																											
[1] 12000 LT215/85R16	3393	2278	5671	4800	8600	33.2	13.1	75.9	20.4	–	31.8	25.1	–	–	25.9	11.4	74.0	17.7	–	26.4	22.4	–	–	15	36	26	28	–	–	–	23	23

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C/K 15000/25000 Fullsize Utility



TD006062a

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof height to ground

HM ..... Normal Top of Frame

HP ..... Top of Tailgate

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Bumper

C ..... Front Air Deflector

Departure Angles(s) (Bottom of)

D ..... Fuel Tank and Shield

E ..... Spare Tire

F ..... Platform Hitch

G ..... Rear Bumper

H ..... Exhaust

I ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

C 15706 116.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 6500 P265/70R17	2589	2399	4988	3200	3750	–	13.2	77.2	18.4	–	28.7	22.2	22.7	31.3	–	11.1	75.7	16.7	–	26.5	20.5	21.0	28.6	24	43	25	–	23	18	30	29	–
[2] 6500 P265/70R16	2589	2399	4988	3200	3750	–	12.6	76.8	18.0	–	28.4	21.8	22.3	30.9	–	10.7	75.1	16.2	–	26.4	20.0	20.7	28.5	23	41	24	–	23	17	30	29	–
[2] 6800 P265/70R17	2586	2495	5081	3200	4000	–	13.2	77.1	18.3	–	28.6	22.2	22.6	31.1	–	11.1	75.6	16.6	–	26.8	20.4	21.1	29.0	24	43	25	–	24	18	31	30	–
[2] 6800 P265/70R16	2586	2495	5081	3200	4000	–	12.7	76.6	17.8	–	28.1	21.7	22.1	30.6	–	10.7	75.1	16.1	–	26.4	19.9	20.7	28.6	23	41	24	–	23	18	30	29	–
[2] 6800 P265/70R17	2647	2537	5220	3200	4000	–	13.2	77.0	18.2	–	28.4	22.1	22.5	30.9	–	11.3	75.6	16.7	–	26.8	20.5	21.2	29.0	24	43	26	–	24	18	31	30	–

C 15906 130.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 7000 P265/70R17	2661	2631	5292	3200	4000	–	13.4	76.6	18.4	–	28.8	22.3	22.8	31.4	–	12.1	74.3	16.4	–	25.9	20.5	20.5	27.8	21	45	27	–	22	15	24	28	–
[2] 7000 P265/70R16	2661	2631	5292	3200	4000	–	12.7	76.1	17.8	–	28.3	21.7	22.2	30.9	–	11.4	73.8	15.9	–	25.4	19.9	19.9	27.4	20	43	26	–	21	14	24	26	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15706 116.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6800 P265/70R17	2851	2500	5351	3350	3900	–	13.0	76.9	18.1	–	28.4	22.0	22.4	30.9	–	11.6	75.2	16.5	–	25.8	20.4	20.5	27.6	24	44	27	–	22	16	28	27	–
[2] 6800 P265/70R16	2770	2437	5207	3600	3750	–	12.4	77.3	18.3	–	28.9	22.0	22.7	31.7	–	10.1	75.4	16.3	–	25.9	20.0	20.3	28.1	23	41	23	–	22	17	29	28	–
[2] 6800 P265/70R17	2773	2437	5210	3600	3750	–	12.9	77.8	18.7	–	29.4	22.5	23.1	32.2	–	10.6	75.9	16.8	–	26.4	20.4	20.8	28.5	24	42	25	–	23	18	30	29	–
[2] 6800 P265/70R16	2770	2533	5303	3600	4000	–	12.4	77.2	18.2	–	28.9	22.0	22.6	31.7	–	10.1	75.4	16.3	–	25.6	20.0	20.2	27.4	23	41	24	–	21	16	28	27	–
[2] 6900 P265/70R17	2770	2533	5303	3600	4000	–	12.9	77.7	18.7	–	29.4	22.4	23.1	32.1	–	10.6	75.9	16.8	–	26.0	20.4	20.6	27.9	24	42	25	–	22	17	29	28	–
[2] 7000 P265/70R17	2843	2197	5040	3550	4000	–	12.9	77.5	18.6	–	29.1	22.3	22.9	31.8	–	11.5	75.8	16.9	–	27.4	20.7	21.6	29.7	24	44	26	–	26	19	32	32	–

NOTE: Rack is required on (06) except w/BPH and K15936 & Z75.

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15906	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 7200 P265/70R17	2824	2690	5515	3600	4000	–	13.0	76.7	18.3	–	28.9	22.2	22.7	31.5	–	11.0	74.7	16.3	–	26.1	20.2	20.5	28.2	21	43	25	–	23	15	25	28	–
2) 7200 P265/70R16	2824	2690	5515	3600	4000	–	12.6	76.2	17.9	–	28.5	21.7	22.3	31.1	–	10.5	74.3	15.9	–	25.7	19.7	20.1	27.8	20	41	24	–	22	15	24	27	–
2) 7200 P265/70R17	2983	2919	5902	3550	4000	–	13.1	76.1	18.0	–	28.3	21.9	22.3	30.7	–	11.5	74.6	16.5	–	26.2	20.4	20.7	28.2	21	44	26	–	23	15	25	28	–
2) 7200 P265/70R17	2945	2936	5882	3450	4000	–	12.9	76.6	18.2	–	28.8	22.1	22.6	31.4	–	11.7	74.8	16.7	–	26.5	20.6	20.9	28.7	22	44	27	–	24	16	26	30	–

C 25906	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 8600 LT245/75R16	2893	2891	5784	3800	5500	–	13.4	77.4	20.6	–	28.6	22.7	23.3	32.4	–	12.0	75.6	18.9	–	26.2	21.1	21.7	29.4	21	44	26	–	20	16	26	30	–
1) 8600 LT245/75R16	2981	3341	6323	3800	5600	–	13.3	77.6	20.7	–	28.7	22.7	23.4	32.6	–	12.1	75.7	19.1	–	26.2	21.2	21.7	29.3	21	44	27	–	20	16	25	30	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 25906	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																											
[1] 8600 LT245/75R16	3162	2933	6095	4180	5500	–	13.3	77.4	20.6	–	28.5	22.6	23.3	32.4	–	11.7	75.9	19.0	–	26.2	21.1	21.8	29.3	21	43	26	–	20	16	25	30	–
[1] 8600 **& NYS** LT245/75R16	3244	3380	6624	4180	5600	–	13.2	77.6	20.6	–	28.7	22.7	23.4	32.6	–	11.7	75.9	19.2	–	26.2	21.2	21.8	29.2	21	43	26	–	20	16	25	30	–

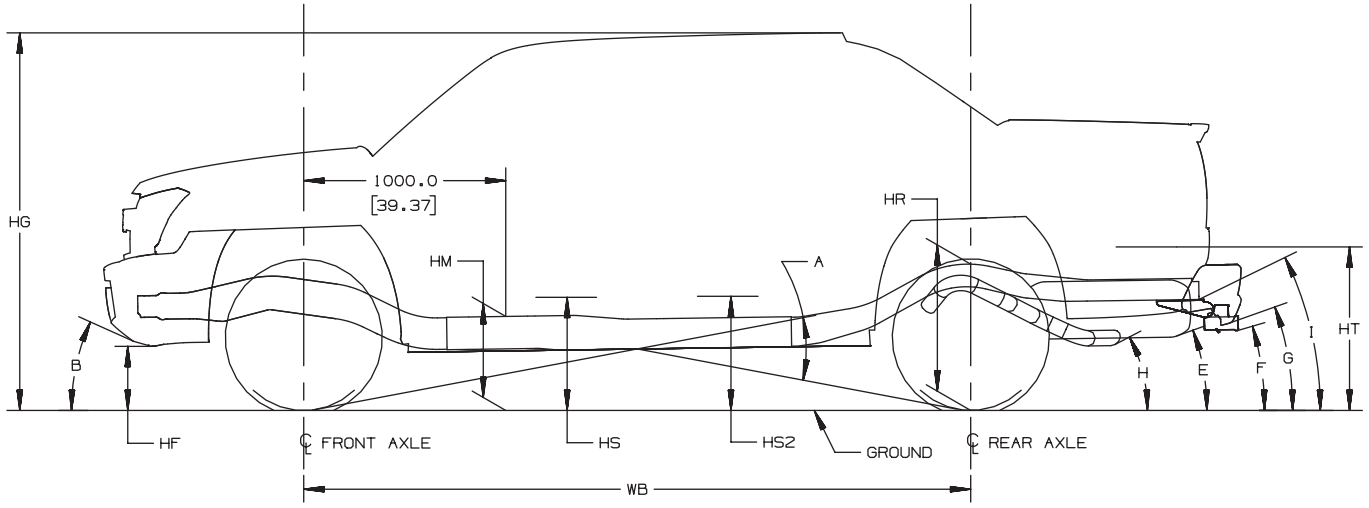
NOTE: Rack is required on (06) except w/BPH and K15936 & Z75.

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C/K 15000/25000 Fullsize Avalanche



TD006062b

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof height to ground

HM ..... Normal Top of Frame

HP ..... Top of Tailgate

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A .....Ramp Breakover

Approach Angle(s) (Bottom of)

B .....Front Bumper

C .....Front Air Deflector

Departure Angles(s) (Bottom of)

D ..... Fuel Tank and Shield

E .....Spare Tire

F ..... Platform Hitch

G ..... Rear Bumper

H ..... Exhaust

I ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

C 15936 130.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6800 P265/70R16	2968	2686	5654	3400	4000	–	12.0	73.8	17.8	–	28.3	21.6	22.1	32.4	–	10.9	72.2	16.4	–	25.3	20.3	20.3	28.2	21	28	–	–	21	13	22	26	–
[1] 6800 P245/75R16	2809	2686	5495	3400	4000	–	12.0	73.7	17.7	–	28.2	21.6	22.1	32.3	–	10.4	72.1	16.1	–	25.2	20.0	20.1	28.3	20	27	–	–	21	13	22	26	–
[2] 6800 P265/70R17	2818	2690	5509	3400	4000	–	14.1	73.8	18.6	–	28.2	22.7	22.6	31.7	–	12.1	73.1	17.4	–	26.9	21.3	21.8	29.9	23	31	–	–	24	15	24	30	–

K 15936 130.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7000 P265/70R16	3029	2728	5757	3800	4000	–	11.8	76.6	18.0	–	28.9	21.8	22.5	33.1	–	9.6	75.3	16.5	–	26.0	20.1	20.6	29.2	21	25	–	–	22	15	23	28	–
[2] 7000 P265/70R17	3068	2770	5838	3800	4000	–	12.7	76.3	18.0	–	28.4	21.9	22.3	32.3	–	10.3	75.3	16.6	–	26.1	20.3	20.9	29.2	21	23	–	–	22	15	18	28	–

NOTE: Rack is required on (06) except w/BPH and K15936 & Z75.

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

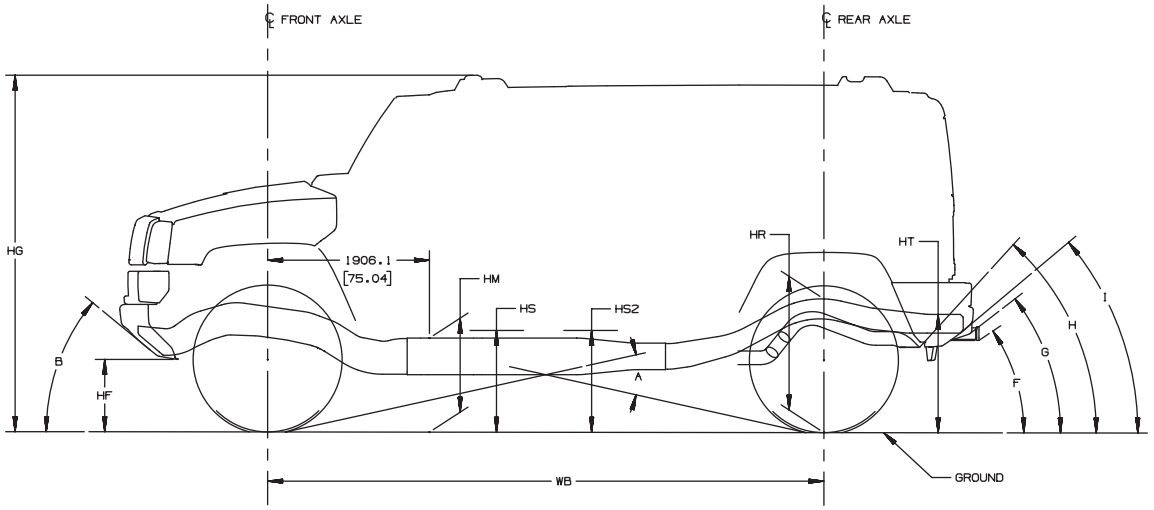
K 25936 130.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 8600 LT245/75R16	3548	3242	6790	4380	5500	–	12.7	74.6	20.2	–	28.1	22.4	23.0	33.3	–	11.4	73.3	18.8	–	25.5	21.1	21.5	29.5	21	29	–	–	18	14	23	30	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

H2 HUMMER



TD006048a

Heights (To Ground)

HF ..... Bottom of Front Bumper

HG ..... Top of Roof

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A .....Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Air Dam

Departure Angle(s) (Bottom of)

C ..... Tail pipe

D .....Spare Tire

E .....Hitch

F ..... Rear Bumper

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

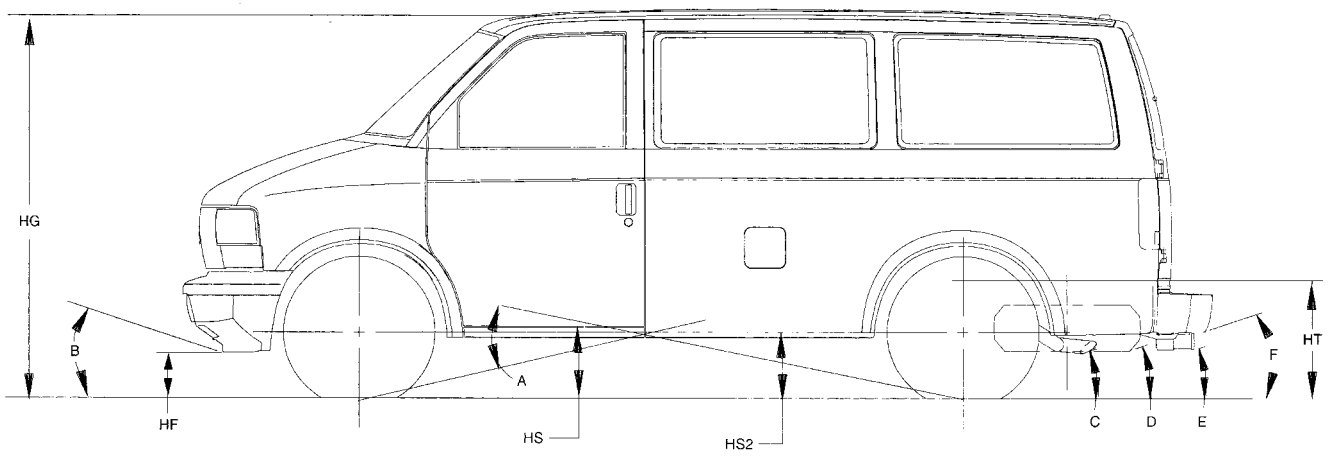
N25706	000.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 0000 P000/00R00	DATA NOT AVAILABLE AT TIME OF PUBLICATION																														
2) 0000 P000/00R00																															

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

M/L 110(05, 06)



TD000000a

Heights (To Ground)

HF ..... Bottom of Front Bumper

HG ..... Top of Roof

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A .....Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Air Dam

Departure Angle(s) (Bottom of)

C ..... Tail pipe

D .....Spare Tire

E .....Hitch

F ..... Rear Bumper

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

M 11005 111.2" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 5600 P215/70R16	2343	1647	3990	2800	3100	–	9.2	75..8	–	–	–	19.1	21.1	27.6	–	8.5	73.2	–	–	–	17.1	18.2	22.3	29	24	18	19	15	19	–	–	–
[2] 5900 P215/70R16	2347	1614	3961	2800	3100	–	9.4	75.9	–	–	–	19.2	21.2	27.6	–	8.6	72.6	–	–	–	16.8	17.9	22.6	29	25	18	19	15	19	–	–	–

M 11006 111.2" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 5900 P215/70R16	2451	1916	4367	2800	3100	–	9.0	75.0	–	–	–	18.5	20.3	26.4	–	8.5	72.5	–	–	–	16.7	17.8	22.5	28	24	18	19	15	19	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

L 11005	111.2" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5850 P215/70R16	2558	1688	4246	3050	3100	–	9.6	75.7	–	–	–	19.2	21.0	27.1	–	8.7	73.1	–	–	–	17.2	18.2	22.1	28	25	17	18	15	18	–	–	–
[2] 6050 P215/70R16	2563	1654	4217	3050	3100	–	9.6	75.8	–	–	–	19.2	21.0	27.3	–	8.8	72.8	–	–	–	17.0	18.0	22.3	29	26	18	19	15	19	–	–	–

L 11006	111.2" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6100 P215/70R16	2664	1946	4610	3050	3100	–	9.4	75.2	–	–	–	18.8	20.5	26.4	–	8.9	72.8	–	–	–	17.0	18.1	22.5	29	26	18	19	15	19	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

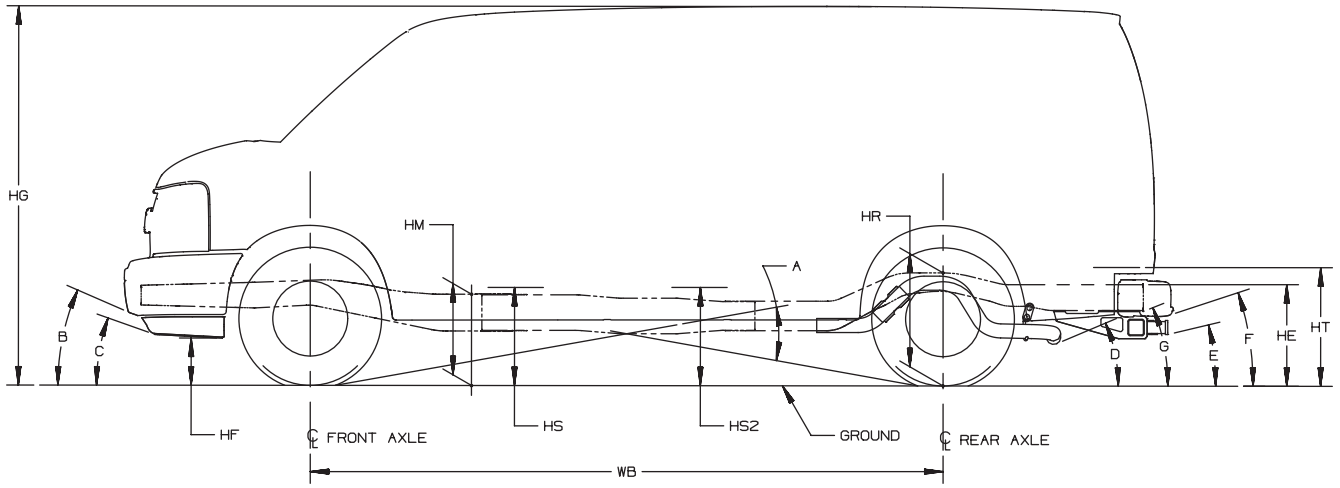
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G/H Van - Full Body



TD006028a

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

C ..... Air Dam

Departure Angle(s) (Bottom of)

D ..... Tail pipe

E ..... Platform Hitch

F ..... Rear Bumper

G ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

G 13405	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6200 P235/75R16	2761	2131	4803	3300	3200	–	15.6	80.8	17.6	24.1	17.8	18.2	20.2	25.3	–	14.3	79.5	16.3	22.3	16.5	16.8	18.8	23.2	20	30	23	21	12	18	–	–	–
[2] 7200 P235/75R16	2656	2030	4686	3600	4000	–	15.1	81.8	17.8	25.3	18.0	18.9	21.0	27.0	–	13.4	79.1	15.6	21.9	15.8	16.3	18.4	22.9	19	28	21	21	12	18	–	–	–

G 13406	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7200 P235/75R16	2772	2465	5238	3600	4000	–	15.2	81.1	17.5	24.5	17.7	18.3	20.4	25.9	–	13.7	79.1	15.8	21.9	16.0	16.4	18.5	22.8	19	29	22	21	12	17	–	–	–

H 13405	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7200 P235/75R16	2904	2026	4930	3600	4000	–	14.9	81.8	17.7	25.4	17.9	18.8	20.9	27.1	–	13.9	79.2	15.9	21.9	16.1	16.5	18.6	22.8	19	29	22	21	12	17	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

H 13406	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7200 P235/75R16	3004	2442	5446	3600	4000	–	14.9	81.7	17.6	25.2	17.8	18.7	20.8	26.0	–	14.0	79.6	16.2	22.3	16.4	16.8	18.9	23.3	20	29	22	22	13	18	–	–	–

G 23405	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7300 LT245/75R16	2307	2124	4827	3600	4380	–	15.7	83.3	18.6	26.7	18.9	20.0	22.1	28.6	–	14.1	80.3	16.6	22.9	16.8	17.5	19.5	23.8	20	29	22	23	13	18	–	–	–
[2] 8500 **& KL6** LT245/75R16	2805	2712	5517	4100	5360	–	17.4	83.3	19.7	26.7	19.9	20.6	22.6	28.2	–	14.9	81.6	17.6	24.4	17.8	18.9	20.9	25.3	22	31	24	26	15	20	–	–	–
[2] 8600 LT225/75R16	2821	2849	5670	4100	5360	–	16.9	82.5	19.1	25.9	19.3	19.8	21.9	27.2	–	14.4	80.9	17.0	23.8	17.3	18.2	20.3	24.7	21	29	22	25	14	19	–	–	–

G 23406	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[2] 8500 **& KL6** LT245/75R16	2960	3103	6063	4100	5360	–	17.4	82.9	19.5	26.2	19.7	20.2	22.3	27.5	–	15.2	81.6	17.7	24.4	18.0	18.9	21.0	25.2	22	31	24	26	15	20	–	–	–
[1] 8600 LT225/75R16	2966	3085	6051	4100	5360	–	16.9	82.3	19.0	25.6	19.2	19.6	21.7	26.9	–	14.7	80.9	17.2	23.8	17.4	18.3	20.4	24.7	21	30	23	25	14	19	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G 23705 155.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 7300 LT245/75R16	2806	2182	4988	3600	4380	–	15.7	83.0	18.5	–	26.5	18.7	19.7	28.5	–	14.5	80.3	16.7	–	22.9	16.9	17.6	23.7	18	30	23	23	13	18	–	–	–
2) 8500 **& KL6** LT245/75R16	2939	2741	5680	4300	5360	–	17.5	83.2	19.7	–	26.6	19.9	20.4	28.0	–	14.9	81.7	17.6	–	24.3	17.8	19.0	25.2	19	31	24	26	15	20	–	–	–
2) 8600 LT225/75R16	3044	2208	5252	4300	5360	–	16.6	83.4	19.2	–	27.1	19.4	20.3	28.6	–	14.5	81.0	17.0	–	23.7	17.3	18.4	24.6	18	30	23	25	14	19	–	–	–

G 23706 155.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 8600 LT225/75R16	3268	2734	6002	4100	5360	–	16.5	82.9	19.0	–	26.3	19.2	20.0	28.0	–	15.3	81.2	17.6	–	23.9	17.8	18.6	24.8	19	31	24	24	14	19	–	–	–

H 23405 135.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
1) 7300 LT245/75R16	2938	2196	5124	3600	4380	–	15.5	82.6	18.3	26.1	18.6	19.6	21.6	27.8	–	14.6	80.3	16.8	22.5	17.0	17.4	19.4	23.2	20	30	23	22	13	17	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G 33405	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	2948	2323	5271	4300	6084	–	17.1	83.9	19.7	27.4	20.0	21.0	23.0	29.1	–	14.9	81.2	17.3	24.2	17.7	18.6	20.7	25.3	22	31	24	27	15	20	–	–	–

G 33406	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	3077	2504	5581	4300	6084	–	17.1	83.7	19.8	27.3	20.0	20.9	23.0	29.0	–	15.1	81.3	17.5	24.3	17.8	18.7	20.8	25.3	22	31	24	27	15	20	–	–	–

G 33705	155.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	3095	2379	5474	4300	6084	–	17.1	83.8	19.7	27.4	20.0	20.8	–	29.0	–	15.2	81.3	17.5	24.3	17.8	18.7	–	25.3	19	31	24	27	15	20	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

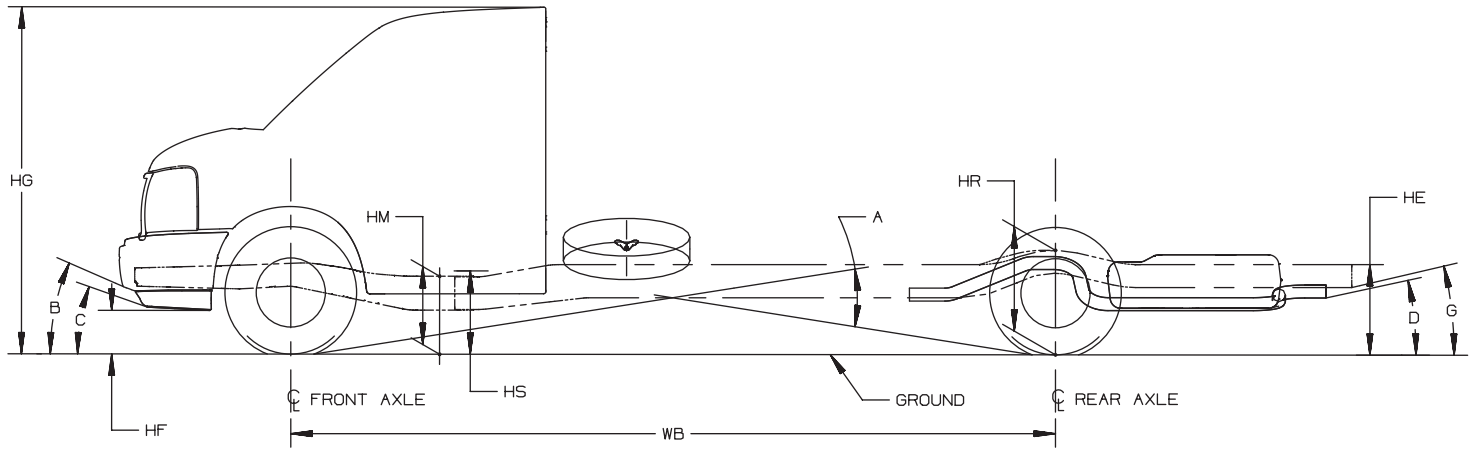
G 33706 155.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	HE	HF	HG	HM	HR	HS	HS2	HS (LH)	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	3245	2653	5898	4300	6084	–	17.1	83.8	19.6	27.3	19.9	20.7	–	28.9	–	15.5	81.5	17.9	24.4	18.0	18.9	–	25.4	20	32	25	27	15	20	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G/H Van - Fullsize Cutaway



TD006028b

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

C ..... Air Dam

Departure Angle(s) (Bottom of)

D ..... Tail pipe

E ..... Platform Hitch

F ..... Rear Bumper

G ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

G 33503	139.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	2996	1626	4622	4100	6084	28.8	16.6	83.6	24.8	–	29.9	20.8	–	–	25.0	14.7	81.9	22.5	–	27.1	18.6	–	–	24	30	23	21	–	–	18	–	–
[2] 10,000 LT225/75R16	3064	1782	4846	4100	7500	28.4	16.1	83.1	24.3	–	29.5	20.3	–	–	22.9	14.4	82.3	22.2	–	26.1	18.3	–	–	23	29	22	19	–	–	16	–	–
[2] 12,000 LT225/75R16	3064	1782	4846	4300	8600	28.4	16.6	83.2	24.4	–	29.5	20.4	–	–	23.5	14.3	81.4	21.7	–	26.0	18.0	–	–	22	29	22	19	–	–	16	–	–
[2] 12,300 LT225/75R16	3123	1868	4991	4300	8600	28.6	16.0	83.2	24.4	–	29.6	20.3	–	–	23.7	14.3	81.1	21.7	–	26.0	17.9	–	–	22	29	22	19	–	–	16	–	–

G 33803	159.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 10,000 LT225/75R16	3102	1849	4951	4100	7500	28.0	16.2	82.9	24.0	–	29.4	20.1	–	–	22.8	14.6	82.3	21.9	–	26.1	18.2	–	–	22	30	23	15	–	–	15	–	–
[2] 12,000 LT225/75R16	3102	1849	4951	4300	8600	28.1	16.2	82.9	24.0	–	29.4	20.1	–	–	23.4	14.4	81.3	21.5	–	26.0	17.8	–	–	21	29	22	15	–	–	16	–	–
[2] 12,300 LT225/75R16	3152	1938	5090	4300	8600	28.2	16.2	82.9	24.0	–	29.5	20.1	–	–	23.5	14.6	81.1	21.5	–	26.0	17.9	–	–	21	30	23	16	–	–	16	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G 33903 177.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 12,000 LT225/75R16	3044	1782	4826	4600	8600	28.0	16.4	82.8	23.8	–	29.5	20.1	–	–	23.3	14.0	81.3	21.2	–	26.0	17.7	–	–	19	29	22	15	–	–	16	–	–
[1] 12,300 LT225/75R16	3096	1865	4961	4600	8600	28.1	16.2	82.8	23.8	–	29.6	20.0	–	–	23.6	14.0	81.0	21.1	–	26.1	17.6	–	–	19	29	22	16	–	–	16	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model